Center for Biological Diversity, et. al.

V.

Doug Burgum, et. al.

Case No. 2:24-cv-05459-MWC-MAA

Exhibit 1

Sable Offshore Corporation End of Operations Reports

General Information/Bottom Location

Type of Oper	ration		API W	ell No.	Оре	erator		Op	erator Nar	ne and Address		
Workover			043112	2075100	0372	26		Sal	ble Offshore	Corp		
Accept Date			Well N	lame	ST N	о.	BP No.					
10/22/2024			HE023		00	00 00						
					Bo	ttom	Location	1				
Lease	Area	Bloc	k	Latitude				Lo	ngitude			
P00182	SM	6683		30 CFR 250.197				30 (CFR 250.197	7		
					Well S	Statu	s Informa	tio	n	_		
Well Status			We	ell Status Date	;	KOF	(MD) ST/E	3P (ft.)	Total Depth (sur	veyed) (ft.)	
Borehole Com	pleted		10/	17/1996						MD 30 CFR 250.197	TVD 30 CFR 250.197	
Operational	Narrativ	/e										
See attached	HE23 D	aily A	ctivity S	ummary								
		S	UBSEA	CO	MPLETIO	N						
Subsea Completion			Prof	tection Provid	led		Buoy Installed			Tree Height Above		
NO			NO				NO			Mudline(ft.)		
				HYDRO	CARBO	N BE	ARING IN	NTE	ERVALS			
Interval Nam	e		Тор	MD (ft.)			Bottom M			Type of Hydroca	rbon	
30 CFR 250.18			30 CFR 25		30 CFR 250					30 CFR		
30 CFR 250.19			30 CFR 25				30 CFR 250	SO CIT				
30 CFR 250.197			30 CFR 25				30 CFR 250			90 CFR		
				LIST OF SIG	SNIFIC	ANT	MARKER	S P	PENETRA	TED		
Interval Nam	e						Reason M	ark	er Not Pen	etrated	Top MD (ft.)	
30 CFR 250.197											30 CFR 250	
30 CFR 25	50.197										30 CFR 250	
30 CFR 250.											30 CFR 250	
30 CFR 250	0.197										30 CFR 250	
30 CFR 25	50.197										30 CFR 250	
				ΔΒΔΝΓ	ONME	NT I	IISTORY (OF	WELL			
Type of Obstruction Protection Provided							Buoy Inst		Т	Obstruction Height Above		
NA NA			NO				NO NO			Mudline(ft.)		
				PERMANE	NT AR	RAND	ONMENT	(C	asing Cu			
Casing Size(i	in.)	Ca	sing Cu				Method	, <u>,</u> ,		ut Depth(ft.)	AML/BML	

	Well Plug Installation Information										
Well Plug Type Code/Desc	Top MD	Bottom MD	Installed Date	Test Date	Remarks						

Previously Reported Plug Installation Information

No records found.

Newly Reported Plug Installation Information

Attachments

File Type	File Description	Status
pdf	As-built Wellbore Schematic	Attached
pdf	HE23 Daily Activity Summary	Attached
pdf	HE23 Perforating Record	Attached

Contacts Information

Name	Ben Martin		
Phone Number	713-859-7391	E-mail Address	bmartin@sableoffshore.com

Type S	Numb	er	Reservoir Na 30 CFR 250.197	ame	Proc	ducing Sand(s)	Completion Status OIL SHUT IN		
Completion Date Isolation		Isolation	Date	H2S Present		H2S Concentration (PPI		Injection	
Producing Zone Location									
Lease	Area	Block	Latitud	le		Longitude		Datum	
P00182	SM	6683	30 CFR 2	50.197		30 CFR 250.197		30 CFR 250.197	
			Tubing	Specification	ns an	d Remarks			
Size(In.)	Wei	ght(lbs/ft)	Grade	de Tubing Remarks					
				Perforated I	nterv	als			
Top MD (ft	Top MD (ft.) Bottom N			7	Top T\	TVD (ft.) Bottom TVD		(ft.)	
30 CFR 250.197		30 CFR 2	50.197	50	CFR 250		30 CFR 250		

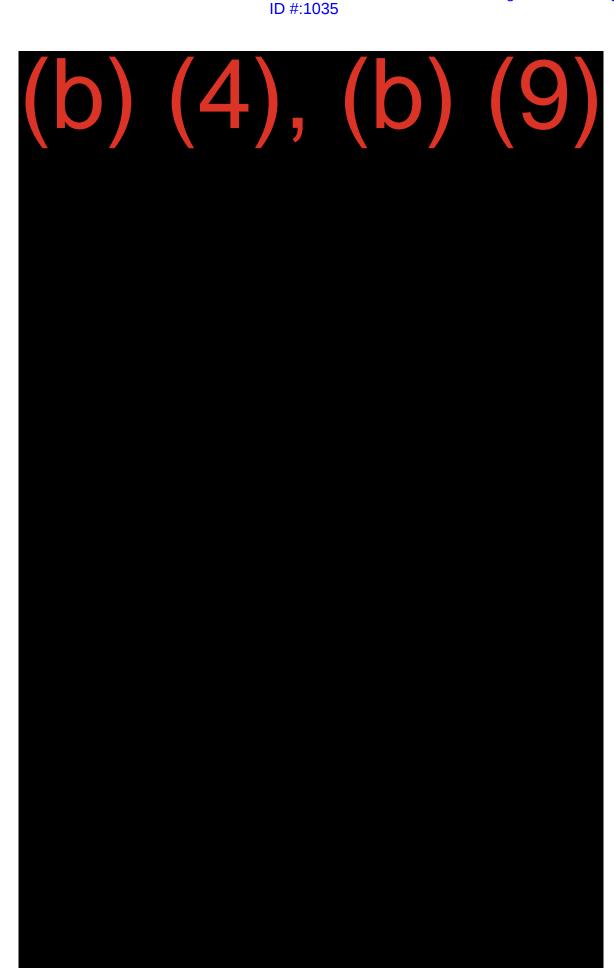
Type S		Number 4	er			ervoir Na R 250.197	ame		Producing Sand(s)			Completion Status OIL SHUT IN	
Completion 10/09/2024	n Dat		Isol	ation [Date		H2S Prese	nt		H2S Concentration (PPM		Injection
						Pr	oducing	Zon	e Lo	cation			
Lease	Area	а	Bloc	:k		Latitude			Longitude				Datum
P00182	SM		668	3		30 CFR 250.197			30 CFR 250.197				30 CFR 250.197
	•				Tu	ubing	Specifica	tion	s an	d Remarks			
Size(In.)		Weig	ht(lb	s/ft)		Grade	Grade Tubing Remarks						
							Perforate	d Ir	nterv	als			
Top MD (ft.) Bottom I				m MI	ID (ft.)			Top TVD (ft.)			tom TVD (ft.)	
30 CFR 250.197					50.197	30 G			FR 250		30 CFR 2	50	
Type S		Number 01	er			ervoir Na R 250.197	ame		Producing Sand(s)			Completi OIL SHUT	on Status
10/30/2011	n Dat	te	Isol	ation [Date	H2S Preser				H2S Concentration (PPM	1)	Injection
						Pr	oducing	Zon	e Lo	cation			
Lease	Area	a	Bloc	:k		Latitud	е			Longitude			Datum
P00182	SM		668	3		30 CFR 25	50.197			30 CFR 250.197			30 CFR 250.197
					Tu	ubing \$	Specifica	tion	s an	d Remarks			
Size(In.)		Weig	ht(lb	s/ft)		Grade		Tubi	ng Re	emarks			
							Perforate	d Ir	nterv	als			
Top MD (ft	.)			Botto	m MI	MD (ft.)			Top TVD (ft.)			tom TVD (ft.)
30 CFR 250.197				30 CFR 25	50.197								

COMPLETION LIST

Type S	Nu 01	mber	Reservoir Na 30 CFR 250.197			•		pletion Status HUT IN
		Isolation 10/30/201		e H2S Present		H2S Concentration (PPM)		Injection
			Pı	roducing Zon	e Lo	cation		
Lease	Area	Block	Latitud	le		Longitude		Datum
P00182	SM	6683	30 CFR 2	50.197		30 CFR 250.197		30 CFR 250.197
		•	Tubing	Specification	ns an	d Remarks		•
Size(In.)	V	/eight(lbs/ft)	Grade	Tub	ing R	emarks		
				Perforated I	nterv	/als		
Top MD (ft.)	Bott	tom MD (ft.)	Т	op T\	/D (ft.)	TVD (ft.)	
30 CFR 250.197		30 CFF	R 250.197					

Acceptance Comments

PAPERWORK REDUCTION ACT OF 1995 (PRA) STATEMENT: The PRA (44 U.S.C. 3501 et seq. Requires us to inform you that we collect this information to obtain knowledge of equipment and procedures to be used in drilling operations. MMS uses the information to evaluate and approve or disapprove the adequacy of the equipment and/or procedures to safely perform the proposed drilling operation. Responses are mandatory (43 U.S.C. 1334). Proprietary data are covered under 30 CFR 250.196. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB Control Number. Public reporting burden for this form is estimated to average 2.5 hours per response, including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of this form for the Information Collection Clearance Officer, Mail Stop 4230, Minerals Management Service, 1849



DAILY ACTIVITY SUMMARY Well # HE23 ST00 BP00 OCS-P 00182 API No: 0431120751

09/28/2024

Offload and stage pumping equipment.

Parker skid rig over SA-6 to clear the deck for HE 23 wireline lubricator.

09/29/2024

Pressure test surface line from the pump to the crown valve 261 low/ 5,008 psi high. Pump 48 bbls of xylene into well and let soak overnight.

09/30/2024

Displace xylene with 105 bbls of 2% NH₄Cl. Nipple down pumping equipment from well and prepare to nipple up E-Line pressure control equipment.

10/01/2024

Nipple up E-Line pressure control equipment.

10/02/2024

Nipple up E-Line lubricator. Make up 2-1/8" x 44.38' long GR/ CCL/ Pressure/ Temperature dummy logging tool. Pressure test pressure control equipment to 247 psi low/ 4,999 psi high. Run in hole to 7,500' MD and make depth correlation passes. Pull out of hole.

10/03/2024

Make up quick test sub and pressure test break to 238 psi low/ 1,634 psi high (SITP 1,067 psi). Run in hole with perforating gun #1 and perforate MC 20 from 7,402' to 7,422' MD. Pull out of hole.

10/04/2024

Make up quick test sub and pressure test break to 2,500 psi (SITP 1,060 psi). Run in hole with perforating gun #2 and perforate MC 20 from 7,382' to 7,402' MD. Pull out of hole. Make up quick test sub and pressure test break to 2,500 psi (SITP 1,060 psi). Run in hole with perforating gun #3 and perforate MC 20 from 7,362' to 7,382' MD. Pull out of hole.

10/05/2024

Make up quick test sub and pressure test break to 2,500 psi (SITP 1,025 psi). Run in hole with perforating gun #4 and perforate MC 20 from 7,342' to 7,362' MD. Pull out of hole.

Make up quick test sub and pressure test break to 2,500 psi (SITP 1,002 psi). Run in hole with perforating gun #5 and tag in gas lift mandrel at 4,326' MD. Unable to work through. Pull out of hole and lay down un-spent gun. Re-head E-Line connector and perform tool checks.

10/06/2024

Make up quick test sub and pressure test break to 2,500 psi (SITP 993 psi). Run in hole with perforating gun #5 and perforate MC 20 from 7,322' to 7,342' MD. Pull out of hole. Make up quick test sub and pressure test break to 2,500 psi (SITP 957 psi). Run in hole with perforating gun #6 and perforate MC 20 from 7,302' to 7,322' MD. Pull out of hole.

10/07/2024

Make up quick test sub and pressure test break to 2,500 psi (SITP 893 psi). Run in hole with perforating gun #7 and perforate MC 20 from 7,292' to 7,302' MD. Pull out of hole. Make up quick test sub and pressure test break to 2,500 psi (SITP 874 psi). Run in hole with perforating gun #8 and perforate MC 10 from 7,225' to 7,245' MD. Pull out of hole.

Received verbal approval for RPM from Carl Lackner at 8:28:48 PM.

10/08/2024

Make up quick test sub and pressure test break to 2,500 psi (SITP 861 psi). Run in hole with perforating gun #9 and perforate MC 10 from 7,205' to 7,225' MD. Pull out of hole. Make up quick test sub and pressure test break to 2,500 psi (SITP 842 psi). Run in hole with perforating gun #10 and perforate MC 10 from 7,195' to 7,205' MD. Pull out of hole. Close all tree valves and close SCSSV. Prepare to rig down and move off location.

Received approval for RPM from Carl Lackner at 12:14:22.





















































General Information/Bottom Location

Type of Ope	ration			ell No.	1 .	rator				ne and Address			
Other				2076200	0372	_		Sac	ble Offshore	Corp			
Accept Date			Well N		ST No). 	BP No.						
01/02/2025			HE028				00						
					Bot	tom	Location	1					
Lease	Area	Bloc	k	Latitude				1	ngitude	_			
P00182	SM	6683		30 CFR 250.197			30 CFR 250.197						
				V	Vell S	tatu	s Informa	atio	n				
Well Status			We	II Status Date		KOF	P (MD) ST/E	BP (f	ft.)	Total Depth (sur	veyed) (ft.)		
Borehole Cor	npleted		09/	04/1997						MD 30 CFR 250.197	TVD 30 CFR 250.197		
-	Operational Narrative See attached summary												
SUBSEA COMPLETION													
Subsea Con	pletion		Protection Provided				Buoy Installed NO			Tree Height Above Mudline(ft.)			
HYDROCARBON BEARING INTERVALS													
Interval Nan	ne		Тор	MD (ft.)			Bottom N			Type of Hydroca	rbon		
30 CFR 250.19			30 CFR 25				30 CFR 250			30 CFR			
			ı	IST OF SIGI	NIFIC.	NT	MARKER	S P	PENETRA	TED			
Interval Nan	пе						Reason Marker Not Penetrated Top MD (ft.)						
30 CFR 250.197											S0 CFR 250		
30 CFR 2	50.197										30 CFR 250		
30 CFR 250).197										30 CFR 250		
30 CFR 25	0.197										S0 CFR 250		
30 CFR 2	50.197										30 CFR 250		
30 CFR 250.	197										30 CFR 250		
				ABANDO	ONME	NT F	HISTORY	OF	WELL				
Type of Obstruction Protection Provided							Buoy Installed Obstruction Height Above Mudline(ft.)				ht Above		
				PERMANEN	NT AB	AND	ONMENT	(Ca	asing Cu	t)			
Casing Size	(in.)	Ca	sing Cu	it Date	Casing	Cut I	cut Method Casing Cut Depth(ft.) AML/BML						
				Well	Plug l	nsta	Illation Ir	nfor	rmation				

Well Plug Type Code/Desc	Top MD	Bottom MD	Installed Date	Test Date	Remarks

Previously Reported Plug Installation Information

No records found.

Newly Reported Plug Installation Information

Attachments

File Type	File Description	Status
pdf	HE28 EOR Daily Well Activity Summary	Attached
pdf	As-built Wellbore Schematic	Attached

Contacts Information

Name	Ben Martin		
Phone Number	713-859-7391	E-mail Address	bmartin@sableoffshore.com

Type S	Numb 2		Reservoir N 30 CFR 250.197	ame	Pro	ducing Sand(s)	ucing Sand(s) Completi		
Completion Date 12/09/2024		Isolation [Date	H2S Present		H2S Concentratio	entration (PPM) Inj		
			Pi	roducing Zor	ne Lo	cation			
Lease P00182	Area SM	Block 6683	Latitud			Longitude 30 CFR 250.197		Datum 30 CFR 250.197	
			Tubing	Specification	ns an	d Remarks		•	
Size(In.)	Weig	ght(lbs/ft)	Grade	Tub	ing R	emarks			
				Perforated I	nterv	als			
Top MD (f	t.)	Botto	m MD (ft.)	7	Top T\	/D (ft.)	Bottom T	VD (ft.)	
30 CFR 250.197		30 CFR 28	0.197	50	CFR 250		30 CFR 250		

Type Number						servoir Name CFR 250.197			Producing Sand(s)			Completion Status OIL SHUT IN		
Completion Date 12/01/2013			Isolation Date			H2S Preser		ent	t H2S Concentration (I		PPM)		Injection	
Producing Zone Location														
Lease Area			Block			Latitude				Longitude			Datum	
P00182	SM 668			3		30 CFR 250.197				30 CFR 250.197			30 CFR 250.197	
Tubing Specifications and Remarks														
Size(In.) Weig			jht(lbs/ft)			Grade T			ubing Remarks					
Perforated Intervals														
Top MD (ft.)				Botto	m MD	D (ft.)		1	Top TVD (ft.)		Bottom TVD (ft.)		(ft.)	
S0 CFR 250.197														
Type Number S 01						ervoir Name R 250.197			Producing Sand(s)		Completion Status			
Completion Date 09/04/1997			Isolation Date 12/01/2013			H2S Presei		ent		H2S Concentration (1)	Injection	
Producing Zone Location														
Lease	Area		Block			Latitude				Longitude			Datum	
P00182	SM		6683			30 CFR 250.197				30 CFR 250.197			30 CFR 250.197	
Tubing Specifications and Remarks														
Size(In.)	ht(lbs/ft)			Grade T			ubing Remarks							
	Perforated Intervals													
Top MD (ft.) Bottom I					m MD	MD (ft.)			Top TVD (ft.)		Bottom TVD (ft.)			
30 CFR 250.197			30 CFR 250	0.197										

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End Of Operations Report

Acceptance Comments

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DAILY ACTIVITY SUMMARY Well # HE28 ST00 BP00 OCS-P 00182 API No: 0431120762

10/08/2024

Nipple down Bowen flanged adapter on top of crown valve, and nipple up to pump into top of tree.

10/09/2024

Pressure test surface line from the pump to the crown valve to 247 psi low/ 4,985 psi high (SITP = 1,030 psi). Pump 48 bbls of xylene into well and let soak 4 hours. Displace xylene with 109 bbls of 2% NH4Cl. Nipple down pumping equipment from well. Close all tree valves and close SCSSV. Prepare to rig down and move off location.

10/10/2024 to 12/02/2024

Shut down operations for SIMOPS.

12/03/2024

Stage electricline equipment.

12/04/2024

Continue to stage electricline equipment.

12/05/2024

Rig up electricline pressure control equipment (PCE) and pick-up dummy/bottomhole pressure tool-string.

12/06/2024

Successfully pressure test PCE to 4,850 psi for 5 minutes. Shut-in tubing pressure 1,187 psi. Equalize and open SCSSV. Run in hole with dummy tool-string to 7,100' MD. Pull out of hole. Close SCSSV and secure well.

12/07/2024

Break PCE quick-test sub and lay down dummy tool-string. Make-up 15' perforating bottom-hole assembly, make-up PCE quick-test sub, and successfully pressure test quick-test sub to 3,000 psi. Open well (SITP 1,187 psi). Run in hole to 7,100' MD. Make depth correlation up-pass and perforating tool-string stuck at 6,651' MD. Work tool-string free, and pick-up tool-string to 5,980' MD. With tool-string still in 7-5/8" casing, secure well. Western Wireline and Danos T2 trained associate monitor well over night to allow electricline crew to rest.

12/08/2024

Pull out of hole with "live" 15' perforating bottom-hole assembly and lay-down same. Run in hole and perforate from 7,009' - 7,029' with 2-1/8", 6 SPF, 40 deg phased spiral strip gun. Pull out of hole and secure well for night.

12/09/2024

Run in hole and perforate from 6,989' - 7,009' and 6,969' - 6,989', and 6,949' - 6,969' with 2-1/8", 6 SPF, 40 deg phased spiral strip gun. Final 20' gun tool-string stuck in 3-1/2" tubing at 5,664' MD after perforating. Work electricline, pump diesel down tubing, but unable to free tool-string. Secure well. Western Wireline and Danos T2 trained associate monitor well over night to allow electricline crew to rest.

ID #:1070

12/10/2024

Pump additional diesel down tubing, work electricline, but unable to free tool-string. Bleed tubing pressure to 0 psi. Part weak-point at 1,400 lbs over pick-up weight. Pull out of hole to above SCSSV and close SCSSV. Pull out of hole, secure well, and begin rigging down electricline pressure-control equipment.

12/11/2024

Rig down all electricline equipment and move off location.

12/12/2024 to 12/15/2024

Shut-down operations for SIMOPS and to develop a plan to fish guns from tubing.

12/16/2024

FINAL REPORT.